

Containment of hazardous substances

▶ In accidents involving vehicles, tankers, railways, industry, etc.

PRODUCTS

- ▶ Collapsible Spill Bunds
- ▶ Large Surface Pools
- ▶ Self-Supporting Tanks
- ▶ Emergency containers
- ▶ Folding Funnels
- ▶ Drip Trays
- ▶ Magnetic Drain Covers
- ▶ Floor Barriers
- ▶ Sorbent Dispenser Carts



In accidents involving vehicles, tankers, railways, industry, etc.

CONTAINMENT OF LEAKING LIQUIDS

STOP THE SPREAD OF LEAKING LIQUIDS

LIQUID LEAK CLEAN-UP



Spill Bunds

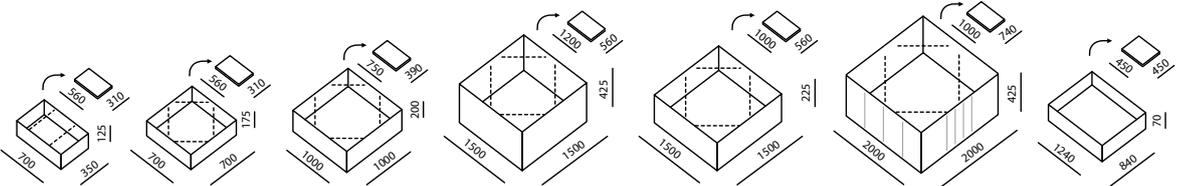
COLLAPSIBLE SPILL BUND ECCOTARP

- ▶ Universal collapsible spill bund suitable for containment of leaking hazardous substances from punctured tanks, barrels, hazardous material storage containers, etc.
- ▶ Use, for example in vehicle accidents, tankers, logistics, etc.
- ▶ Available in various sizes, with volumes ranging from 25 to 1 600 liters
- ▶ The flexible design allows the bund to adapt to obstacles in the terrain – e.g. sliding it under an overturned vehicle
- ▶ Handling belts for easy manipulation or the option to hang the bund
- ▶ Chemically resistant material that withstands petroleum products, alkaline substances, acids, and more
- ▶ Option to equip with a drain hole and ball valve
- ▶ Foldable design saves space during transport and storage
- ▶ Supplied in a practical transport bag

Detailed information

Catalogue

Web



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Examples of use

Also usable for decontamination

Handling belts for easy manipulation or the option to hang



Option to equip the bund with a drain hole and ball valve

Securing the side of the bund with a yellow hook

Transport/storage shape



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Spill Bunds

COLLAPSIBLE SPILL BUND CARGO

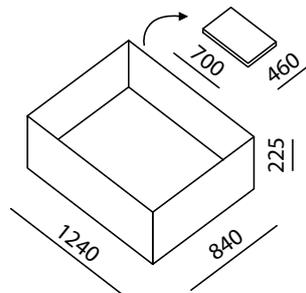
- ▶ Ideal for containing hazardous substances from drums, IBC containers, and barrels transported on pallets
- ▶ The special shape of the bund's design allows it to fit precisely around the pallet
- ▶ The folding corners of the bund enable it to unfold into a flat surface, making it easy to handle the pallet stored inside the bund
- ▶ The bund with containers on pallets can be placed on another pallet and easily moved, e.g. with a forklift – „sandwich“ folding system (pallet-bund-pallet)
- ▶ Chemically resistant material withstands petroleum products, alkaline substances, acids, and more
- ▶ Side handles for easy handling of the empty bund
- ▶ 2 size variants of the bund – CARGO (volume 210 l) and DP (volume 300 l)

Catalogue

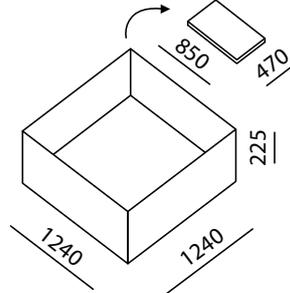
Detailed information

Web

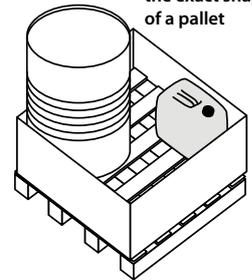
Volume of 210 l



Volume of 300 l



Spill bund CARGO copies the exact shape of a pallet



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The corners are not welded, allowing for easy assembly of the bund around a pallet

Easy handling thanks to the side handles



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Spill Bunds

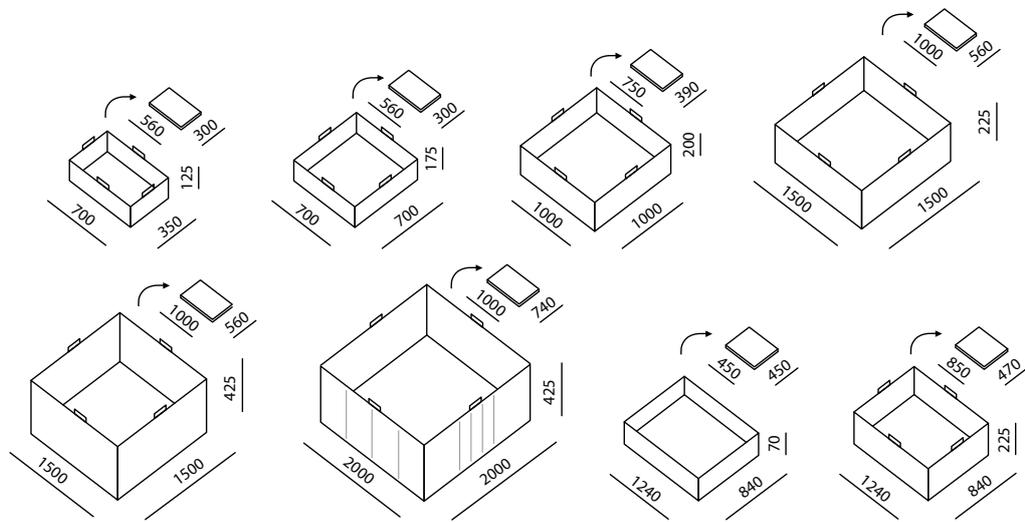
COLLAPSIBLE SPILL BUND ANTISTATIC

- ▶ The containment bund is made of a special antistatic PES/PVC material with high conductivity (electrical resistance is less than $10^9 \Omega$)
- ▶ Components made of non-sparking materials
- ▶ Ideal for containment of hazardous substances in environments with higher explosion hazard
- ▶ Shapeable design
- ▶ Easy handling thanks to integrated handles
- ▶ User-friendly lock mechanism with double seal closure

Catalogue

Detailed information

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Examples of use



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Spill Bunds

COLLAPSIBLE SPILL BUND RAIL

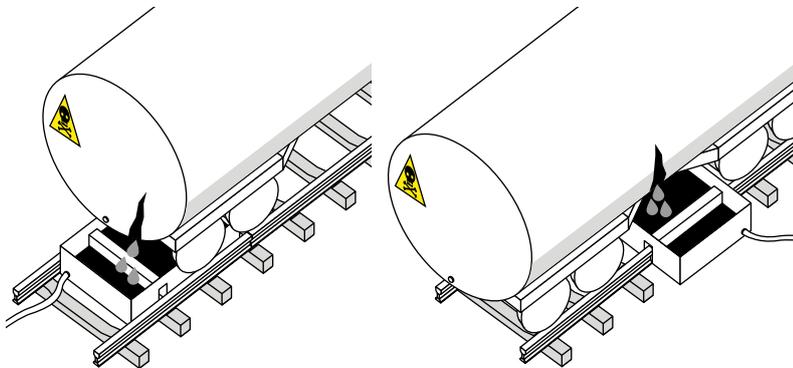
- ▶ Ideal for containing hazardous substance leaks on railway tracks – e.g. during railway accidents, at train stations, in railway depots, or during downtime of filled tanker cars
- ▶ Designed to accurately fit between the rail tracks (gauge 1435 mm)
- ▶ Volume of 800 liters
- ▶ Chemically resistant material
- ▶ Option to place the bund across the tracks or longitudinally in the inner space between the tracks
- ▶ Increased stability is provided by external side supports
- ▶ 3 brass drain holes GEKA PLUS 1 – 1 hole in each compartment of the bund

Detailed information

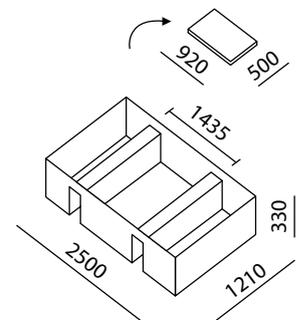
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Placement variants of RAIL bund in the track



Volume of 800 l



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Example of use



Also suitable for use in the inner space between the tracks

Brass drain hole GEKA PLUS 1

Easy assembly



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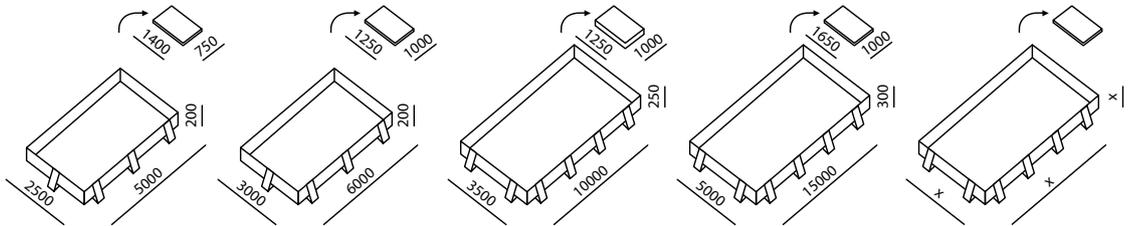
LIQUID LEAK CLEAN-UP



Large surface folding pools

LARGE SURFACE FOLDING POOL

- ▶ Low containment bund with a shapeable folding design
- ▶ Suitable for containing hazardous substances leaking from, for example damaged tankers or other large vehicles, under which the bund can easily be slid thanks to the foldable side walls and shaped as needed
- ▶ The bund can also be used for decontamination or vehicle washing
- ▶ Chemically resistant material
- ▶ Easy drive-in and drive-out through the folded side walls of the bund
- ▶ A protective pad placed under the bund's bottom extends its lifetime and is supplied as a standard part of the product
- ▶ Several standard size variants with volumes ranging from 2 500 to 22 500 liters
- ▶ Custom-made sizes can be made according to the customer's requirements



Catalogue

Detailed information

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Instructions for use

Decontamination/washing of a vehicle

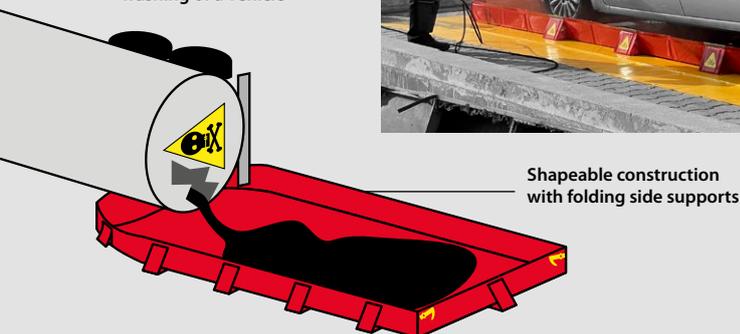
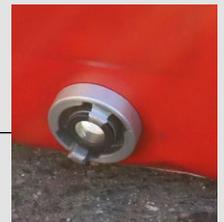


Examples of use

Drive in through open side wall on under-wheel tracks

Use for washing or decon. of vehicles

Possibility of adding a drain hole and ball valve



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LIQUID LEAK CLEAN-UP



Self-supporting Tanks

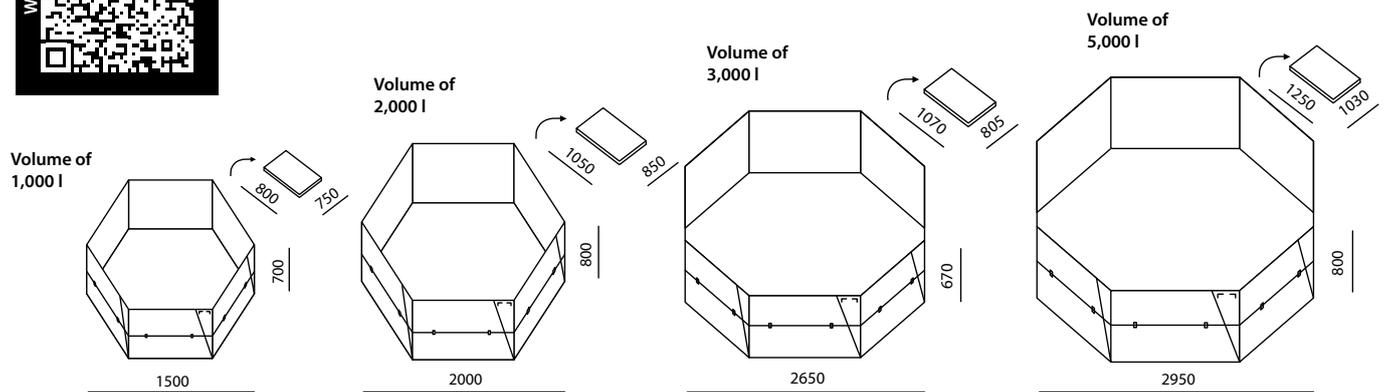
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SELF-SUPPORTING TANK

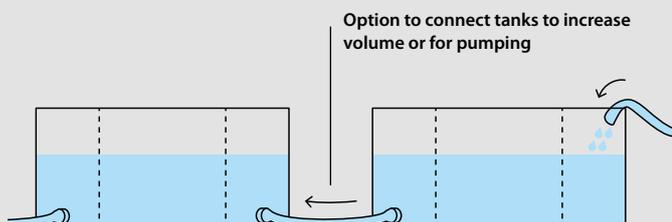
- Ideal as a collection containment tank for capturing large amounts of leaking hazardous liquids
- Also suitable for pumping leaking liquids during accidents or as a backup water source in hard-to-reach areas
- Welded side panels maintain the upright structure of the tank even when it is empty
- Side handles for easy manipulation
- Option to equip with one or more drain holes (when equipped with multiple drain holes opposite each other, the tank can serve as a flow-through system)
- Chemically resistant material (acids, oils, petroleum products, alkaline substances, etc.)
- Available in volumes from 1,000 to 5,000 liters



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Examples of use



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LIQUID LEAK CLEAN-UP



Emergency containers

EMERGENCY CONTAINER EC

- ▶ Simple tray for contaminated waste (solid and liquid)
- ▶ Design and low cost enable disposal of the container along with the waste
- ▶ The foldable design minimizes storage space
- ▶ Clever construction allows quick assembly without tools

Detailed information

Catalogue

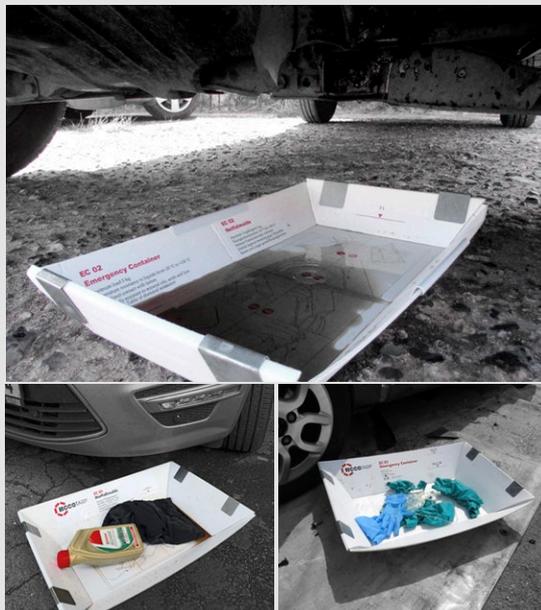
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EC 01 – universal use
(maximal volume 15 l)

EC 02 – constructed with regard to sizes of ADR sets
(maximal volume 3 l)

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EC 02 in unfolded shape

Examples of use

Its bent edges serve as handles during manipulation

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Emergency containers

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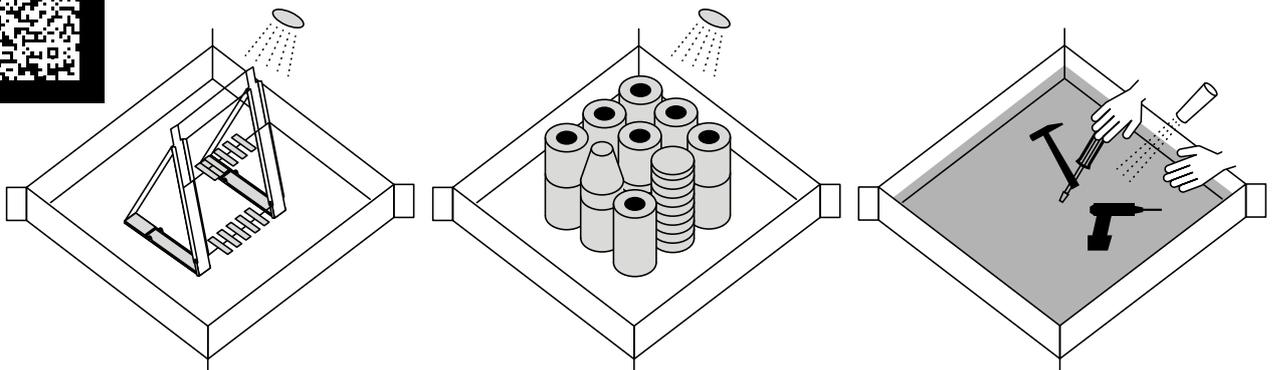
Detailed information



COLLAPSIBLE FLEXIBLE UTILITY TRAY FASTER

- Simple spill tray for extremely fast containment of hazardous substances, e.g. in warehouses or workshops
- Rolling construction saves space during storage and speeds up deployment
- Also ideal for cleaning or decontaminating tools, equipment, maintenance tasks, and for storing canisters or other containers with hazardous substances
- Can be used as a substitute for a drain cover to protect drains from hazardous substances
- 2 types of construction – solid or segmented reinforcements
- Chemically resistant material
- Corner eyelets for hanging
- Available in multiple size variants – volume from 20 to 292 liters

Use e.g. for washing, cleaning or decontamination of tools, instruments, spare parts, etc.



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Examples of use



Special made segmented reinforcement



Examples of size variants



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Folding Funnel

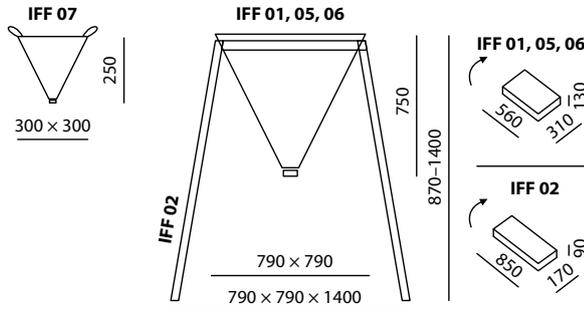
INDUSTRIAL FOLDING FUNNEL IFF

- ▶ Ideal for use in hard-to-reach areas, heights (e.g. broken pipes), etc.
- ▶ 4 handles at the corners for hanging and easy handling
- ▶ The funnel can be used separately or hung on a special stand
- ▶ Folding design saves space when storing
- ▶ Chemically resistant material
- ▶ 2 size variants – volume of 10 and 140 liters

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LIQUID LEAK CLEAN-UP



Drip Trays

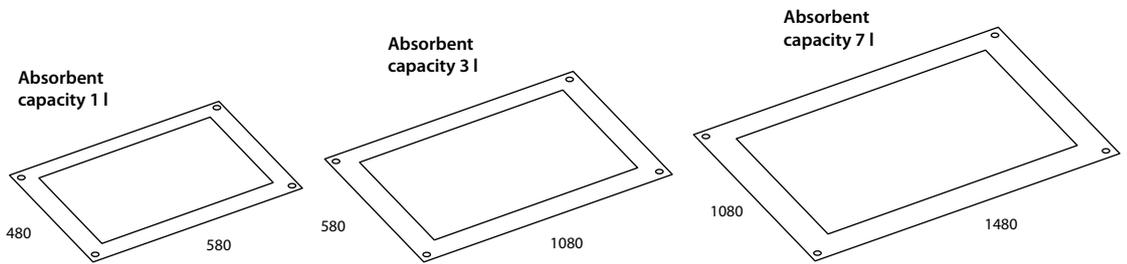
FOLDING DRIP COLLECTION TRAY WITH EXCHANGEABLE ABSORBENT LINING

- For catching small drips, such as from contaminated tools, spare parts, equipment, or containers with hazardous liquids
- Ideal for use in workshops, production facilities, chemical laboratories, etc.
- Eyelets in the corners for hanging up, e.g. under broken pipes, hydraulic lines, machines, or vehicles, etc.
- The largest dimension of the drip tray corresponds to the surface area of a pallet
- The protective grid captures larger trash and protects items placed on it from being covered in fibers from the absorbent insert
- Replaceable absorbent linings depending on the type of liquid being captured

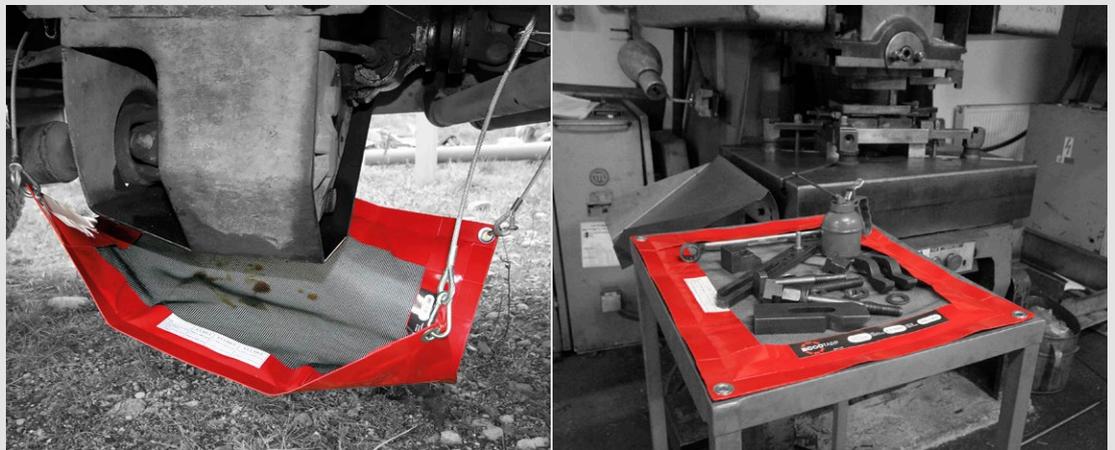
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Examples of use

Protective grid to capture large trash and protect placed items from being covered in fibers from the absorbent insert

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LIQUID LEAK CLEAN-UP



Drain Covers

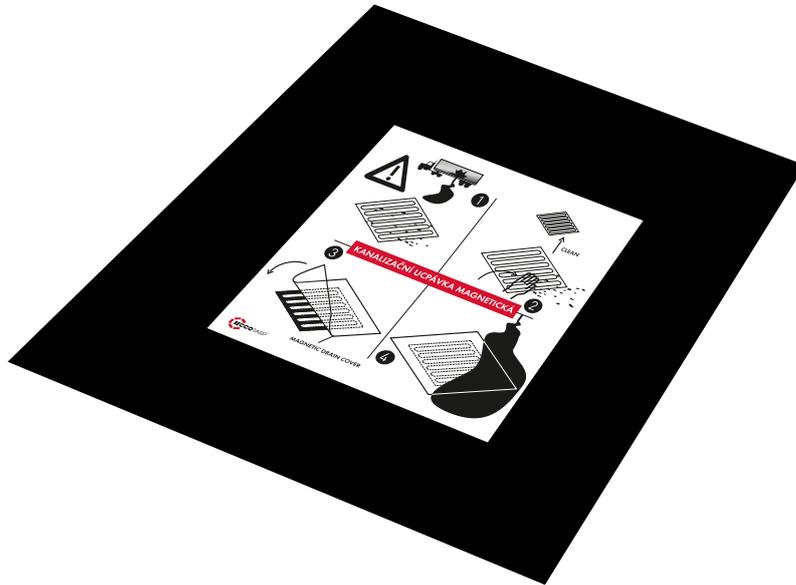
MAGNETIC DRAIN COVER MDC

- ▶ Effective protection of drains against the entry of leaked dangerous liquids
- ▶ Suitable for any steel or cast-iron drains
- ▶ Flexible, lightweight, and compact
- ▶ Made of isotropic magnetic foil with a thickness of 0,9 mm
- ▶ Resistant to petroleum products, diluted acids, alkalis, etc.
- ▶ Available in 3 standard size variants
- ▶ Reusable

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Detailed information

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Examples of use

Holding rack



Example of standby mode



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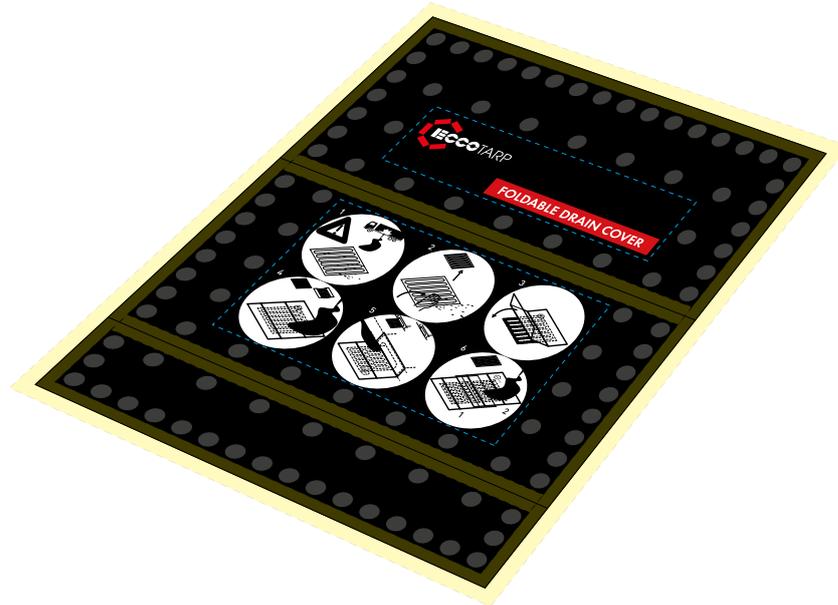
LIQUID LEAK CLEAN-UP



Drain Covers

FOLDABLE DRAIN COVER FDC

- ▶ Effective protection for all steel and horizontal plastic sewer grates
- ▶ Usable also for grates with side gate
- ▶ Lightweight, compact, and reusable
- ▶ The sealing efficiency increases due to hydrostatic pressure
- ▶ Chemically resistant material



Catalogue

Detailed information

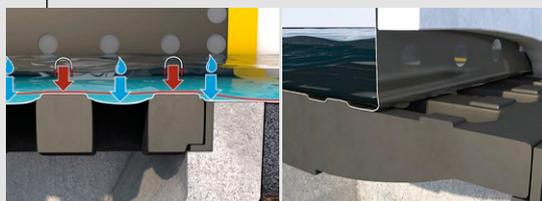
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Examples of use

Detail of the hydrostatic pressure function



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LIQUID LEAK CLEAN-UP



Floor Barriers

FLOOR ET BARRIER

- ▷ Reliably prevents the spread of spilled liquids on the floor
- ▷ Unlimited range and shape using corners and connecting parts
- ▷ The barrier is made of chemically resistant rubber, which is fixed to the floor with stainless steel anchoring plates
- ▷ Easy installation
- ▷ 100% impermeability when properly installed
- ▷ High durability – can be repeatedly driven over by a forklift or pallet truck
- ▷ Suitable for both indoor and outdoor use
- ▷ Chemically resistant silicone sealant to ensure perfect impermeability

Catalogue

Detailed information



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Example of use



100% impermeability ensured by the silicone sealant used

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Folding construction for creating any size and shape



The material is resistant to being driven over by vehicles



CONTAINMENT OF LEAKING LIQUIDS

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LIQUID LEAK CLEAN-UP



Sorbent Dispenser Carts

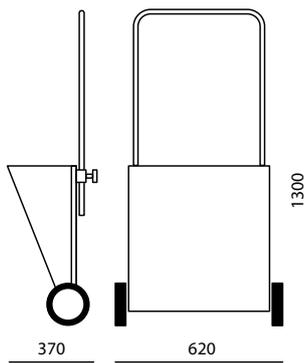
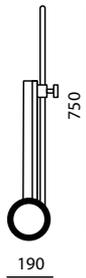
FOLDABLE SORBENT DISPENSER CART SDC 03 PLUS

- ▶ For quick and even application of absorbent or other spreading materials (excluding salt)
- ▶ Ideal for uniform application of spreaders on large surfaces without unnecessary waste of absorbent
- ▶ The folding construction saves space during storage or transportation of the empty cart
- ▶ Hopper capacity: 65 liters
- ▶ Cart weight (without absorbent): 13 kg
- ▶ Magnetic elements for convenient operation of the product:
 - ▶ Magnetic anchor ensures stability of the cart while filling with sorbent – controlled with the tip of the shoe
 - ▶ Magnetic sorbent spreader plate for controlling the spreading density of the absorbent – controlled with the tip of the shoe

Catalogue

Detailed information

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Examples of use

Easily adjustable magnetic elements – magnetic sorbent spreader plate and magnetic anchor



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Sorbent
Dispenser Carts

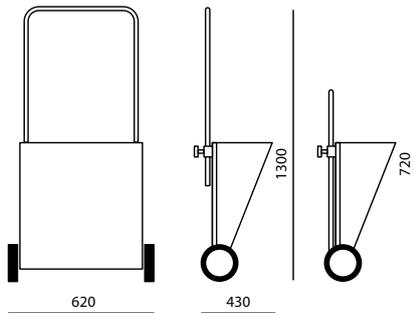
METAL SORBENT DISPENSER CART SDC 05

- ▶ For immediate application of absorbent
- ▶ Ideal for even application over large areas without unnecessary waste of absorbent
- ▶ Can be stored in a ready-to-use position at a suitable location, such as in a factory hall or warehouse, at a gas station, at an airport, in workshops, car repair shops, etc.
- ▶ For all commonly used types of absorbents
- ▶ Easily adjustable density and spread width
- ▶ The metal construction protects the absorbent in the hopper from moisture, ensuring the cart is always ready for immediate use without the degradation of the prepared spreading material
- ▶ Hopper capacity: 65 liters
- ▶ Weight of the cart without absorbent: 22 kg

Detailed information

Catalogue

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Even distribution of absorbent

Examples of use

Manually adjustable parts

